First Named

: Kalman Pelhos et al. Inventor

Appln. No.

Filed

: Herewith

Title

: MAGNETIC STORAGE MEDIA HAVING TILTED

MAGNETIC ANISOTROPY

Docket No.

: 169.12-0556

Group Art Unit:

Examiner:

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 SENT VIA EXPRESS MAIL

Express Mail No.: EV 302260655 US

Sir:

The enclosed PTO Form-1449 lists patents and publications submitted pursuant to 37 C.F.R. 1.97. Copies of the patents or publications are enclosed as necessary.

TIME OF FILING

The Information Disclosure Statement is being filed:

with the application or within three months of the filing date of a national application (other than a 1. <u>X</u> continued prosecution application under 37 C.F.R. 1.53(d)) or date of entry into the national stage of an international application or, to the best of the undersigned's knowledge, before the mailing date of a first Office action on the merits or a first office action after the filing of a request for continued examination under 37 C.F.R. 1.114, whichever event occurs last. In accordance with 37 C.F.R. 1.97(b), no certification or fee is required.

By:__

Respectfully submitted,

KINNEY & LANGE, P.A.

David R. Fairbairn, Reg. No. 26,047

THE KINNEY & LANGE BUILDING

312 South Third Street

Minneapolis, MN 55415-1002 Telephone: (612) 339-1863

Fax: (612) 339-6580

DRF:AMM:ks

FORM PTO-1449					Atty. Docket No.: 169.12-0556					Application No.:			
	L	IST OF PATENTS				FOR		ı		med Inve Pelhos et			
APPLICANT'S INFORMATION DISCLOSURE STATEMENT							Filing Date: Herewith					Group Art:	
				τ	J.S. PAT	ENT DO	CUMENTS						
Examiner Initial		Document No.	Dat	:e	Name			·	Class		Sub Class		Filing Date If Appropriate
	AA	4,395,439	07/26/8	3	Kitamo	to et al.				427	132		05/19/81
	AB	4,426,265	01/17/84 Brur		Brunscl	unsch et al.			204		192 M		02/26/82
	AC	4,950,548	08/21/9	0	Furusay	va et al.	. 428		611		05/23/89		
	.	T		FOI	REIGN P.	ATENT 1	DOCUMEN	TS		,			
		Document N	Date		Country			Class	Sub Class		Translation Yes No		
		TO	HER AR	T (Incl	luding Au	thor, Tit	le, Date, Per	tinent	Pag	es, Etc.)			
	AD	Eiji Kita, Kimiter incidence; Noven									cording med	lia _I	prepared by oblique
	AE	R. Sugita, N. Ech deposited Co-Cr										hara	acteristics of vacuum
	AF	J.P.C. Bernards, Oprocess with a VS on Magnetics, Vo	SM on Co	-Cr an									of the recording 0; IEEE Transactions
	AG	Ki-Seok Moon ar beam evaporated									ties on dep	osit	ion angle in electron-
	АН	Yung-Chieh Hsie films on glass sub Institute of Physic	strates an										orphous TbFeCo thin 1997; American
	AI	R. D. McMichael magnetic films de Volume 88, Num	posited o										g anisotropy in thin oplied Physics
	AJ	M.J. Hadley, R. A underlayers; 2002				ignetic pr	operties of (Co filr	ms d	eposited (onto obliqu	ely	sputtered Ta
EXAMI	NER:						DATE CO	NSID	ERI	ED:			

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AK	M. Cartier, S. Auffret, P. Bayle-Guillemaud, F. Ernult, properties of NiO spin-valves; February 1, 2002; Ameri	F. Fettar, and B. Dieny; Influence of deposition angle on the can Institute of Physics					
AL	U. F. Zheng and J. P. Wang; Control of the tilted orientation of CoCrPt/Ti thin film media by collimated s May 15, 2002; American Institute of Physics						
AM	A. Lisfi, J. C. Lodder, H. Wormeester, and B. Poelsema; Reorientation of magnetic anisotropy in obliquely sputter metallic thin films; 2002; The American Physical Society Physical Review B 66, 174420 (2002)						
AN	Anup G. Roy and David E. Laughlin; Effect of seed lay perpendicular recording media; May 15, 2002; Journal of						
EXAMINER:	D	ATE CONSIDERED:					

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.